New Hampshire Department of Agriculture, Markets and Food Division of Pesticide Control 25 Capitol Street, PO Box 2042 Concord, New Hampshire 03302 (603) 271-3550

<u>Instructions for those pursuing New Hampshire Certification</u>

People preparing to take an examination to become a certified pesticide applicator in New Hampshire, should be aware that the examination **is not** an open book examination. The examination consists of true false, multiple choice, matching and mathematical questions.

To schedule an appointment for the examination or to request applications for licensure and/or exam, please contact:

New Hampshire Department of Agriculture, Markets and Food Division of Pesticide Control 25 Capitol Street, PO Box 2042 Concord, New Hampshire 03302 (603) 271-3694

<u>Please Note:</u> When the Division of Pesticide Control receives applications they are valid for 30 days. All exams must be taken within that 30-day time frame.

Private Applicators

The exams for Private Applicators covers information found in the Core Manual including the State and Federal Regulations, Groundwater manuals, Worker Protection manual and any additional information such as Pest Fact Sheets, Spray Guides, etc. available for your specific commodity group.

Commercial Applicators

The exams for Commercial Applicators covers information in the Core Manual including State and Federal Regulations, Groundwater manuals and the appropriate category manual. Some categories also have Pest Fact Sheets to supplement the category manual.

Note:

All study materials are available through the University of New Hampshire Cooperative Extension Family Home and Garden Education Center, (603) 629-9494 ext. 130. If you have questions on the study materials, call Rachel Maccini, (603) 629-9494 ext. 130.

CHECKLIST OF STUDY MATERIALS FOR CERTIFICATION EXAMINATIONS

<u>NOTE:</u> Study materials may be obtained from the UNHCE-Family Home and Garden Education Center, 200 Bedford Street, Manchester NH 03101. For pricing quotes, call (603) 629-9494 ext. 130. If you have questions on the study materials, please contact Rachel Maccini at (603) 629-9494 ext. 130	
YOU ARE A: COMMERCIAL APPLICATOR Category	PRIVATE APPLICATOR Commodity
CORE MATERIAL:	
PESTICIDE APPLICATOR TRAINING MANUAL – NEW HAMPSHIRE STATUTES AND CODE OF A PESTICIDE MANAGEMENT GUIDELINES FOR G PESTICIDES AND GROUNDWATER – A GUIDE PESTICIDERECORD KEEPING REQUIREMENTS WORKER PROTECTION MANUALS	DMINISTRATIVE RULES BROUNDWATER PROTECTION FOR THE PESTICIDE USER
COMMERCIAL CATEGORY MANUALS:	SPRAY GUIDES & SCHEDULES:
PLANT	HOME FRUIT SPRAY SCHEDULE
ANIMAL & SMALL ANIMAL STUDY GUIDE RIGHT OF WAY	NEW ENGLAND APPLE PEST MANAGEMENT GUIDE
FOREST CHRISTMAS TREE	NEW ENGLAND GUIDE TO CHEMICAL, WEED & BRUSH CONTROL IN CHRISTMAS TREES
AQUATIC	NEW HAMPSHIRE GUIDE TO SPECIFIC WEED PROBLEMS IN CORN
PUBLIC HEATH URBAN INTEGRATED PEST MANAGEMENT MOSQUITO/BLACK FLY & SHORT COURSE	PEACHES, PEARS & PLUMS PEST MANAGEMENT GUIDE FOR GROWERS IN SOUTHERN NEW ENGLAND
TERMITES & OTHER WOOD DESTROYING INSECTS FUMIGATION	NEW ENGLAND SMALL FRUIT PEST MANAGEMENT GUIDE
HONEY BEE DISEASES & PESTS	NEW ENGLAND FLORICULTURE GUIDE
WOOD PRESERVATION & WOOD PRODUCTS TREATMENT	GREENHOUSE PEST MANAGEMENT GUIDE
FOOD PROCESSING SEWER LINE CHEMICAL ROOT CONTROL	NEW ENGLAND SMALL FRUIT PEST MANAGEMENT GUIDE
ORNAMENTAL & TURF INDOOR FOLIAR MANAGEMENT	CONTROLLING DISEASES OF RASPBERRIES & BLACKBERRIES
REGULATORY PEST	PROFESSIONAL GUIDE FOR IPM IN TURF
AERIAL APPLICATIONS MICROBIAL PEST CONTROL	DISEASE CONTROL GUIDE FOR COMMERCIAL PRODUCTION & MAINTENANCE OF WOODY ORNAMENTAL PLANTS IN N.H.
OTHER MANUALS:	UNIVERSITY OF MA EXTENSION MANAGEMENT GUIDE FOR WOODY ORNAMENTALS
EPA MANUAL	POCKET PESTICIDE CALIBRATION GUIDE
CHRISTMAS TREE MANUAL	I OOKET FESTICIDE CALIBRATION GOIDE
HONEY BEE DISEASES & PESTS & SUPPLEMENTS	
POULTRY PEST MANAGEMENT	

PEST FACT SHEETS: INSECT FACT SHEETS: (1) TARNISHED PLANT BUG ___ (1) CARPENTER ANTS (2) CODLING MOTH ___ (2) SPRINGTAILS OR SNOWFLEAS ___ (3) RED-BANDED LEAFROLLER (3) EARWIGS ___ (4) APPLE MAGGOT ___ (5) PLUM CURCULIO ___ (4) CLUSTER FLIES (6) EUROPEAN RED MITE ___ (5) SLUGS (7) STRAWBERRY WEEVIL (6) KITCHEN PESTS (8) GREENHOUSE WHITEFLY ___ (70)GYPSY MOTH ___ (10) GREENHOUSE APHIDS ___ (11) CABBAGE LOOPER TICKS IN NEW HAMPSHIRE ___ (12) BRONZE BIRCH BORER (13) BIRCH LEAF MINER ___ (14) WHITE PINE WEEVIL (15) TWO-SPOTTED SPIDER MITE PEST MANAGEMENT FACT SHEETS: ___ (16) COLORADO POTATO BEETLE ___ (17) EUROPEAN CORN BORER ___ #1 USE OF BLUEBERRY MAGGOT TRAPS ___ (18) CORN EARWORM #2 USE OF INSECT TRAPS FOR APPLE MAGGOT (19) APHIDS ___ (20) STRIPED CUCUMBER BEETLE ___ (21) HOUSE FLY ___ (22) BLUEBERRY MAGGOT (23) WHITE GRUB ADDITIONAL (24) WEEDS IN NO-TILLAGE CORN (25) CONTROL OF WEEDS IN VEG & POTATOES (89) MICROBIAL PEST CONTROL (26) POTATO VINE KILLING ___ (27) SEED CORN MAGGOT ___ (28) CABBAGE MAGGOT ___ (29) FALL WEBWORM & E. TENT CATERPILLAR (30) LATE BLIGHT OF POTATO (31) APPLE SCAB ___ (32) FIRE BLIGHT OF APPLE & PEAR ___ (33) BLACK ROT OF GRAPE ___ (34) DOWNY MILDEW OF GRAPE (35) POWDERY MILDEW OF GRAPE (36) MUMMYBERRY DISEASE OF BLUEBERRY ___ (37) SCALE INSECTS ___ (38) SPRUCE GALL ADELGIDS ___ (39) DOGWOOD ANTHRACNOSE ___ (40) SAWFILES ___ (41) SCLEROTINIA DOLLAR SPOT (42) TURF HELMINTHOSPORIUM LEAF SPOT ___ (43) POWDERY MILDEW ___ (44) RHIZOCTONIA BROWN PATCH ___ (45) DUTCH ELM DISEASE ___ (46) HAIRY CHINCH BUG ___ (47) BLUEGRASS BILLBUG ___ (48) SOD WEBWORM ___ (49) BALSAM FIR NEEDLE GALLMAKER ___ (50) CONTROLLING WOODY WEEDS ON LBB (51) VERTICILLIUM WILT OF STRAWBERRY ___ (52) SPUR BLIGHT OF RASPBERRY ___ (53) RASPBERRY CANE BORER ___ (54) BOXELDER BUG ___ (55) CANKERWORM ___ (56) POULTRY FLY CONTROL ___ (57) POULTRY EXTERNAL PARASITE CONTROL

___ (58) DAIRY & BEEF CATTLE FLY CONTROL